

## **Abstract of Disclosure**

A one-way wrench includes a head, biasing means, a pawl and a gear. The head defines a circular space, a crescent space communicated with the circular space and a hole communicated with the crescent space. The biasing means includes a first spring and a weaker and longer second spring. The springs both include a first end put in the hole and a second end put in the crescent space. The pawl is movably put in the crescent space and includes an end abutted against the second end of the second spring and a toothed side. The gear is rotationally put in the circular space and includes a toothed periphery for engagement with the toothed side of the pawl.